CI	TY	AIRPORT	NORTH		ALT.	F (Fuel)	ILS
							(Rwy/Freq.)
	eda NAS	Nimitz Field	17402	5102	13		
Antio		Antioch	17407	5295	185	*	
Conc		Buchanan Field	17449	5214	23	^	
Frem		Fremont	17226	5177	4		
	∕loon Bay	Half Moon Bay	17312	5004	67		
Hayw		Hayward Air Terminal	17329	5145	47		
	more	Livermore Muni	17304	5247	397	*	25/110.5
Mour	ntain View	Moffett Field NAS	17220	5134	34		
Oakla	and	Oakland Intl	17365	5124	7	*	11/111.9
							29/108.7
Palo /	Alto	Palo Alto	17245	5119	5		
San C	Carlos	San Carlos	17281	5084	2		
San F	rancisco	San Francisco Intl	17340	5060	10	*	28L/109.5
San	lose	San Jose Intl	17185	5164	56		12R/111.1
San	lose	Reid-Hillview	17160	5194	133		
San I	Rafael	Hamilton Army	17534	5082	3		
Tracy	/	Tracy Muni	17258	5366	192	*	
		North and east coordinates are canted at					
		-20° (clockwise) to compensate for					
		orthogonal coordinate grid overlaid on					
		-20° (clockwise) to co	mpensate grid over	for laid on	at		

LEGEND						
er o	Civil-Public use airport					
B	Restricted/Private-Nonpublic use airport, having emergency use or landmark value					
☆	Rotating light in operation, sunset to sunrise					
SANTA MONICA ATIS 119.15 175-50	Airport Name Advisory Frequency (if available) Elevation (feet) — Length (hundreds of feet)					
NAME FREQUENCY ©	VOR					
NAME FREQUENCY	VORTAC (Distance Measuring Equipment Able					
NAME FREQUENCY	VOR/DME					
NAME FREQUENCY O	Non Directional Beacon					
VOR/DME NAME FREQUENCY	If VOR falls directly on an airport, only the airpor symbol will be shown. The VOR facility type is shown at the top of the box.					

Field

International

Private Airport (prior permission before landing)

Municipal

FLD

INTL

MUNI

(PVT)

